

**ECET 102/CPET 101 Electrical Circuits**  
**Homework 9**  
**Total 90 Points**

**Assigned Date: April 4, 2012**

**Due Date: April 11, 2012, before 4:00PM**

**Hand-In Requirements:**

1. Use Microsoft Words, MATLAB to prepare your homework
2. Copy all questions
3. Give detailed calculation to receive full credit
4. Email your hw 9to both Mr. Sayed Hassan, Lab Instructor at [hasssn01@ipfw.edu](mailto:hasssn01@ipfw.edu) and Prof. Lin at [lin@ipfw.edu](mailto:lin@ipfw.edu)

**Chapter 9 Network Theorem, Total 90 points**

- Question 9.2 (30 points) –Superposition Theorem
- Question 9.8 (30 points) - Thevenin's Theorem
- Question 9.21 (30 points) – Norton Theorem